ANNUAL VEHICLE DISTANCE TRAVELED IN MILES AND RELATED DATA - 2001 1/ BY HIGHWAY CATEGORY AND VEHICLE TYPE

October 2002 TABLE VM-1 SUBTOTALS PASSENGER SINGLE-UNIT SINGLE-UNIT ALL YEAR ITEM OTHER 2-AXLE 6-TIRE CARS 2-AXLE 6-TIRE MOTOR PASSENGER MOTOR-BUSES 2-AXLE 4-TIRE OR MORE COMBINATION AND OR MORE AND **VEHICLES** CARS CYCLES VEHICLES 2/ TRUCKS 3/ **TRUCKS** OTHER 2-AXLE COMBINATION 4-TIRE VEHICLES TRUCKS Motor-Vehicle Travel: (millions of vehicle-miles) 2001 Interstate Rural 136,446 1,152 880 82,666 8,516 44,364 219,112 52,880 274,024 978 8.236 213.554 268.180 2000 134,466 1.164 79.088 44.248 52.484 2001 Other Arterial Rural 238,090 1,585 1,153 144,087 14,054 27,976 382,177 42,030 426,945 2000 141.257 13.644 28.005 376.000 420.599 234.743 1.680 1.270 41.649 2001 Other Rural 228,191 1,613 2,077 14,133 373,579 26,845 404,114 145,388 12,712 2000 224.182 1.663 2.241 140.010 13.722 12.555 364.192 26.277 394.373 4,110 All Rural 4.350 372,141 36,703 121,755 1,105,083 2001 602,727 85,052 974.868 2000 593.391 4.507 4.489 360.355 35.602 84.808 953.746 120.410 1.083.152 2001 Interstate Urban 234,470 1.474 734 130,628 9,021 23,563 365.098 32.584 399,890 230.510 1.692 791 8.716 23.465 393,465 2000 128.291 358.801 32.181 2001 Other Urban 782,225 3,705 2,142 435,070 26,562 26,785 1,217,295 53,347 1,276,489 2000 776.386 4.270 2.310 434.413 26.182 26.747 1.210.799 52.929 1.270.308 5,179 2001 All Urban 4/ 1,016,695 2,876 565,698 35,583 50,348 1,582,393 85,931 1,676,379 2000 1,006,896 5.962 562,704 34.898 50,212 85.110 1,663,773 3.101 1,569,600 2001 Total Rural and Urban 9,529 6,986 937,839 72,286 135,400 2,557,261 207,686 2,781,462 1,619,422 2000 1.600.287 10.469 7.590 923.059 70.500 135.020 2.523.346 205.520 2.746.925 2001 Number of motor vehicles 137,633,467 4.903.056 749.548 84.187.636 5.703.500 2,154,174 221,821,103 235,331,381 7,857,674 2000 4,346,068 746,125 79,084,979 5,926,030 212,706,399 8,022,649 225,821,241 registered 5/ 133,621,420 2,096,619 2001 Average miles traveled 11.766 1.800 9.320 11.140 12.674 62.855 11.528 26.431 11.800 per vehicle 2000 11,976 2.409 10,173 11,672 11.897 64,399 11,863 25,617 12,164 2001 Person-miles of travel 6/ 2.574.882 10.482 148.113 1.491.164 72.286 135.400 4.066.046 207.686 4.432.327 2000 (millions) 2.544.457 11.516 160.919 1.467.664 70.500 135.020 4.012.121 205.520 4.390.076 2001 Fuel consumed 7/ 73,261,383 190,580 1,014,162 53,293,629 9,732,098 25,555,039 126,555,012 35,287,137 163,046,891 52.938,805 126.004.013 162.554.164 2000 (thousand gallons) 73.065.208 209.380 1.112.034 9.563.044 25.665.693 35.228.737 2001 Average fuel consumption per 532 36 1.353 633 1.706 11.863 571 4.491 692 2000 vehicle (gallons) 7/ 547 48 1,490 669 1,614 12,241 592 4,391 720 2001 Average miles traveled per 22.1 50.0 6.9 17.6 7.4 5.3 20.2 5.9 17.1 gallon of fuel consumed 7/ 219 50.0 68 17 4 74 5.3 5.8 16.9

- 2/ Other 2-Axle 4-Tire Vehicles which are not passenger cars. These include vans, pickup trucks, and sport/utility vehicles.
- 3/ Single-Unit 2-Axle 6-Tire or More Trucks on a single frame with at least two axles and six tires.
- 4/ Urban consists of travel on all roads and streets in urban places with 5,000 or greater population.
- 5/ Stratification of the truck figures is made by the FHWA based on State-supplied data and the 1997 VIUS. Combination trucks represent approximately the number of tractors with semi-trailer(s) and a majority of heavy single-unit trucks used regularly in combination with trailer(s).
 - 6/ As estimated by the FHWA using the 1995 Nationwide Personal Transportation Survey (NPTS).
- 7/ Total fuel consumption figures are derived from state fuel tax records and reflect latest available data. Distribution by vehicle type is estimated by the FHWA based on miles per gallon for both diesel and gasoline powered vehicles using State-supplied data, the 1997 VIUS, and other sources as a baseline.

^{1/} The 50 states and the District of Columbia report travel by highway category, number of motor vehicles registered, and total fuel consumed. The travel and fuel data by vehicle type and stratification of trucks, as well as related data, are calculated by the Federal Highway Administration (FHWA). Entries for 2000 may have been revised based on the availability of more current data. Estimation procedures include use of the 1997 Census of Transportation Vehicle Inventory and Use Survey (VIUS) and independent analysis of light truck travel.